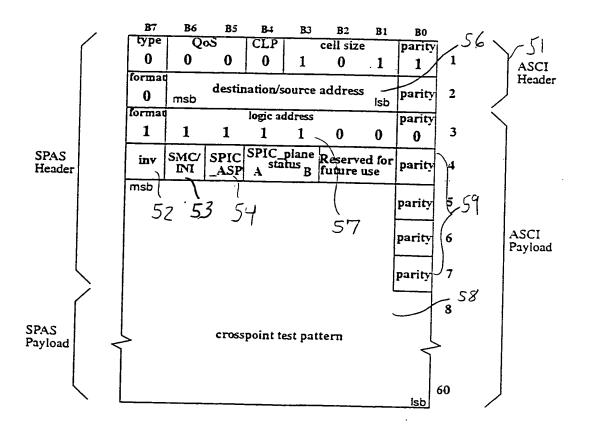
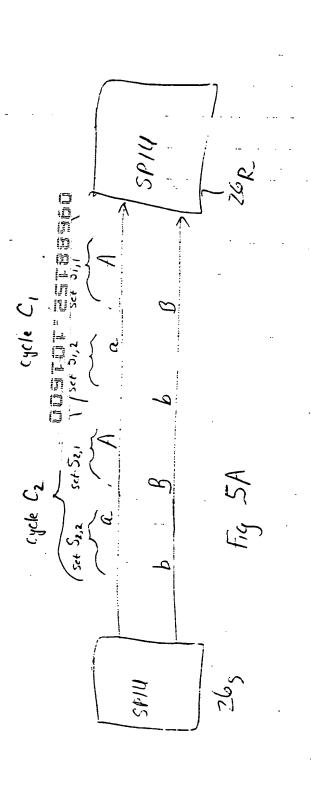


Fig 4B(i) Initialisation Cell



F,g 4B(z) Switch Maintenance Cell



NON-INVERTSO CELL SEN BOUND PLANE A TO ADDRESS 1

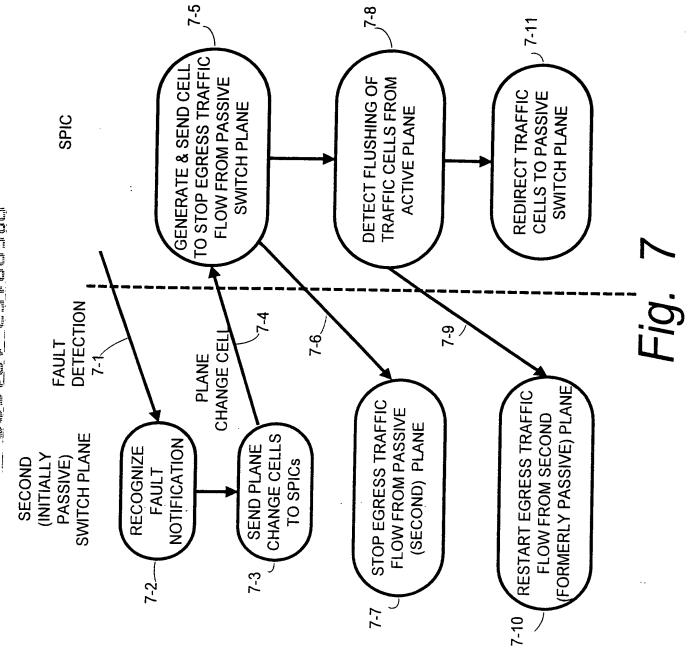
NOW-INVERTSO CELL VIA PLANG A TO ADDRESS N
NOW-INVERTSO CELL VIA PLANG B TO PRODIESS I
NOW-INVERTSO CELL VIA PLANG B TO ADDRESS 2

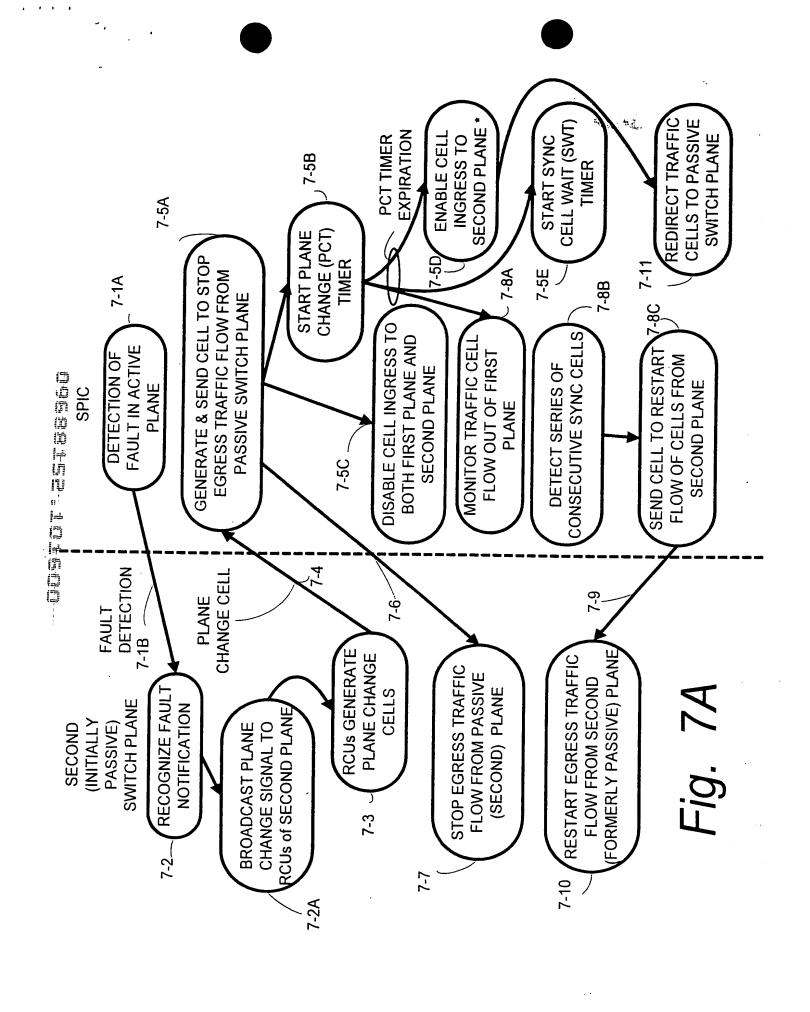
NOW-INVERTION CELL WA PLANCE TO ADDRUT NO INVERTION CELL VIA PLANE A TO ADDRESS I

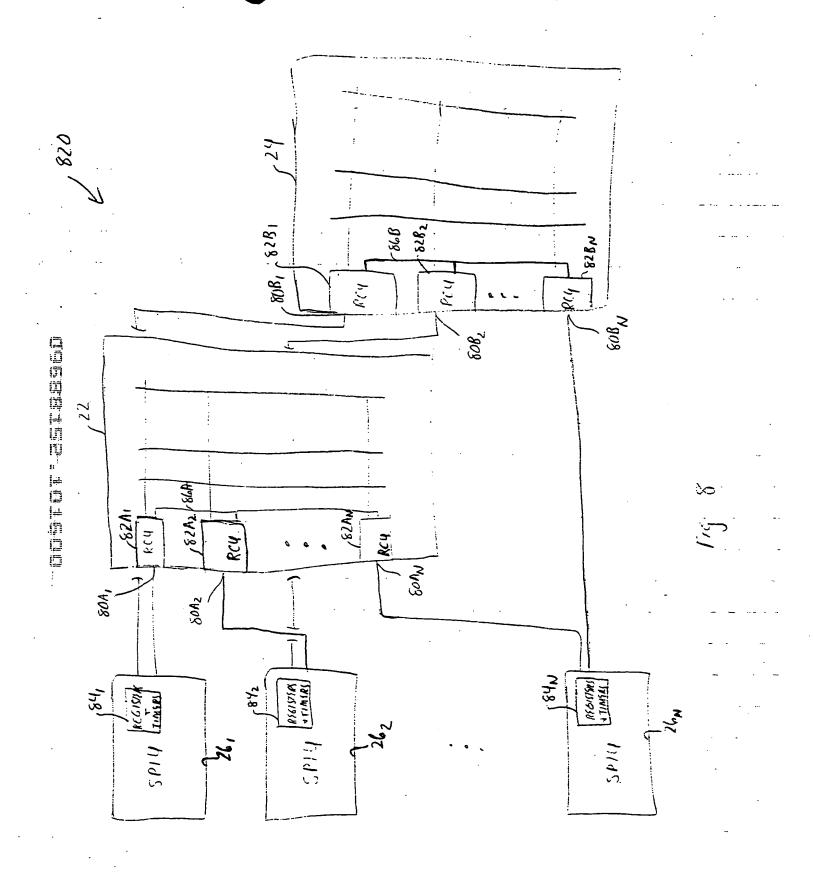
(100%R710) (2 CC 100R 100R88 1000R88 1000R88 1000R88 1000R88 1000R88

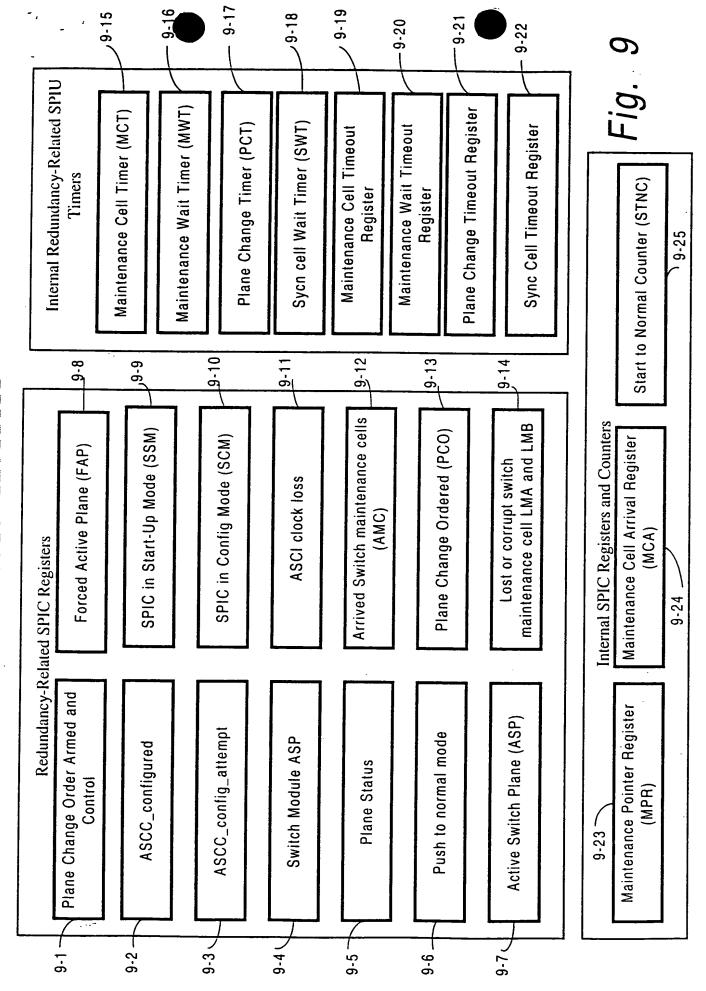
INVERTED CELL VIA PLANE A TO MODRESS N INVERTED CELL VIA PLANE B TO MODRESS ! INVERTIN GELL WITH PLIME B TU ADDRESS N

Fig 513









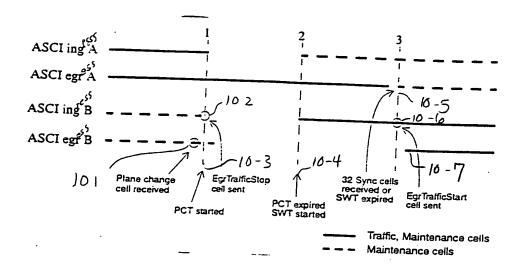


Fig 10

